

CLAIMS

What is claimed is:

- 1 1. A system for creating web applications, the system comprising:
2 a controller generator that is adapted to provide a web application with a
3 controller that receives a request for data from a user and responds
4 to the request by sending information to the user; and
5 a configurator generator that is adapted to provide a configurator that loads
6 configuration information for use by the controller from a
7 configuration file and stores the configuration information for
8 subsequent access.

- 1 2. The system set forth in claim 1, wherein the configuration file is a
2 text properties configuration file.

- 1 3. The system set forth in claim 1, wherein the configurator is adapted
2 to store the configuration information as a singleton object.

- 1 4. The system set forth in claim 1, wherein the configuration
2 information comprises error handling information.

1 5. The system set forth in claim 1, wherein the configuration
2 information comprises log processing information.

1 6. The system set forth in claim 1, wherein the configuration
2 information comprises data that is specific to each of a plurality of portals.

1 7. The system set forth in claim 1, wherein the configurator is adapted
2 to read the configuration information upon initialization of the controller.

1 8. A method of creating web applications, the method comprising:
2 creating, with a processor-based device, a controller that receives a request
3 for data from a user and responds to the request by sending
4 information to the user; and
5 providing a configurator that loads configuration information for use by the
6 controller from a configuration file and stores the configuration
7 information for subsequent access.

1 9. The method set forth in claim 8, comprising defining the
2 configuration file to be a text properties configuration file.

1 10. The method set forth in claim 8, comprising adapting the
2 configurator to store the configuration information as a singleton object.

1 11. The method set forth in claim 8, comprising defining the
2 configuration information to comprise error handling information.

1 12. The method set forth in claim 8, comprising defining the
2 configuration information to comprise log processing information.

1 13. The method set forth in claim 8, comprising defining the
2 configuration information to comprise data that is specific to each of a plurality of
3 portals.

1 14. The method set forth in claim 8, comprising adapting the
2 configurator to read the configuration information upon initialization of the
3 controller.

1 15. A system for creating web applications, the system comprising:
2 means for creating a controller that is adapted to receive a request for data
3 from a user and respond to the request; and
4 means for creating a configurator that loads configuration information for
5 use by the controller from a configuration file and stores the
6 configuration information for subsequent access.

1 16. The system set forth in claim 15, wherein the configuration file is a
2 text properties configuration file.

1 17. The system set forth in claim 15, wherein the configurator is
2 adapted to store the configuration information as a singleton object.

1 18. The system set forth in claim 15, wherein the configuration
2 information comprises error handling information.

1 19. The system set forth in claim 15, wherein the configuration
2 information comprises log processing information.

1 20. The system set forth in claim 15, wherein the configuration
2 information comprises data that is specific to each of a plurality of portals.

1 21. The system set forth in claim 15, wherein the configurator is
2 adapted to read the configuration information upon initialization of the controller.

1 22. A machine readable medium, comprising:
2 a controller generator stored on the machine readable medium, the
3 controller generator being adapted to provide a web application with
4 a controller that receives a request for data from a user and responds
5 to the request by sending information to the user; and
6 a configurator generator stored on the machine readable medium, the
7 configurator generator being adapted to provide a configurator that
8 loads configuration information for use by the controller from a
9 configuration file and stores the configuration information for
10 subsequent access.

1 23. The machine readable medium set forth in claim 22, wherein the
2 configurator generator is adapted to produce a configurator that stores the
3 configuration information as a singleton object.

- 1 24. The machine readable medium set forth in claim 22, wherein the
- 2 configurator generator is adapted to produce a configurator that reads the
- 3 configuration information upon initialization of the controller.